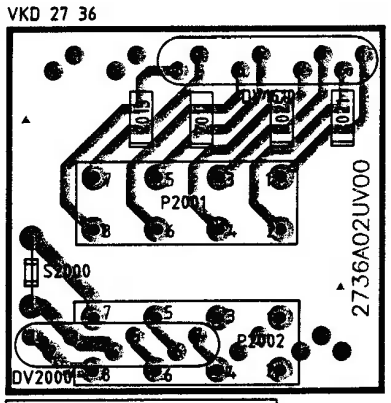
AUTORADIO

Verona CR 43
7 642 752 013
Verona CR 43 (Honda)
7 642 752 090

3 D93 240 001 BN 01/93

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

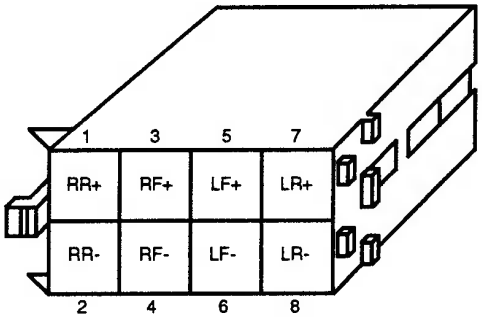
Connector Board
PL 74
+ CHIP



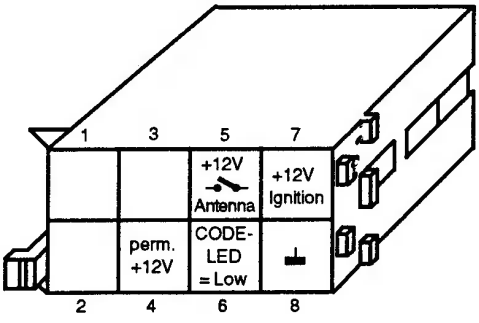
DV1610
1 = RR+
2 = RR-
3 = RF+
4 = RF-
5 = LF+
6 = LF-
7 = LR+
8 = LR-

DV2000	
1 = Ground	5 = Code LED
2 = Ground	6 =
3 = U14	7 = UD
4 = U14	

N 2001

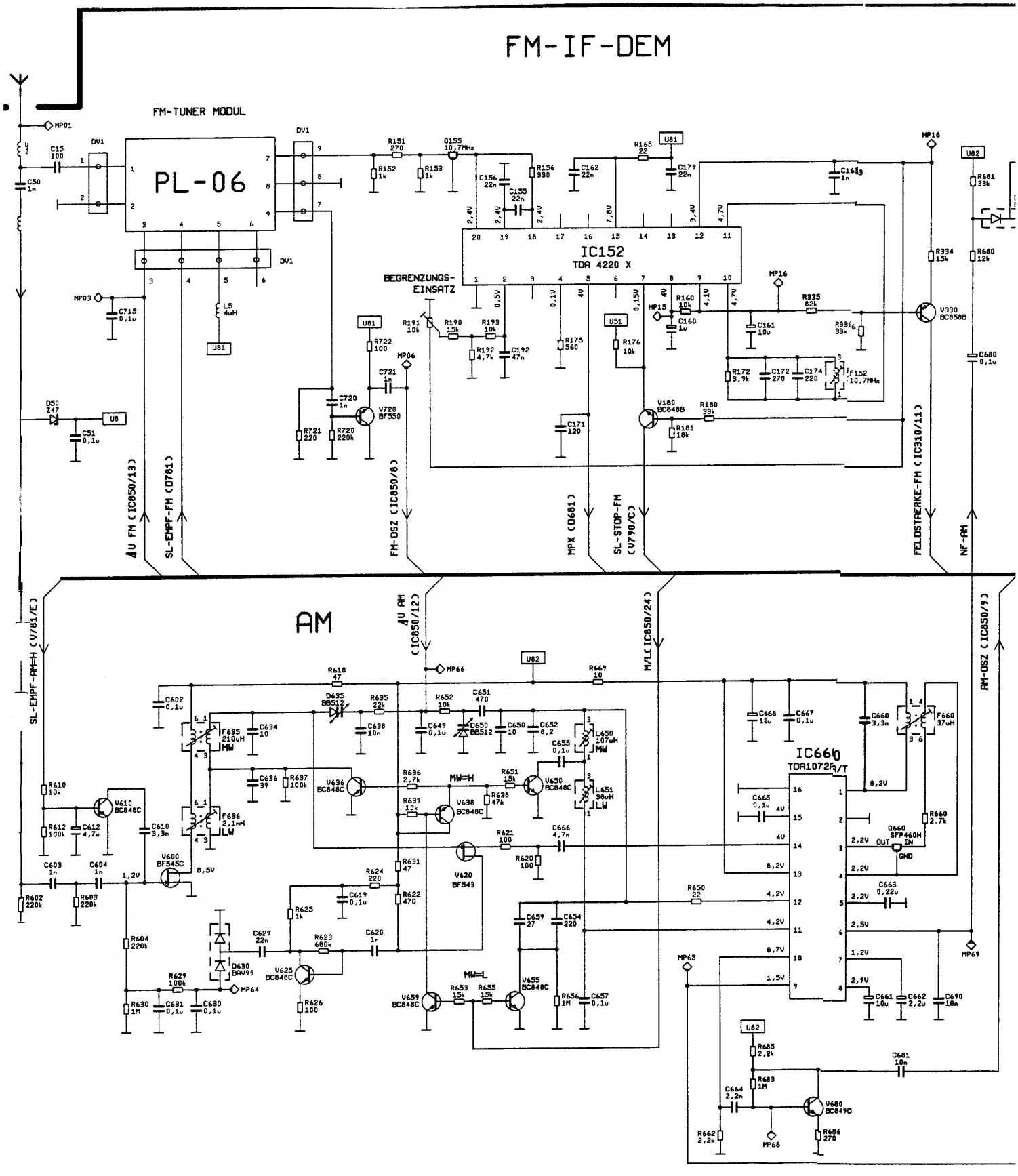


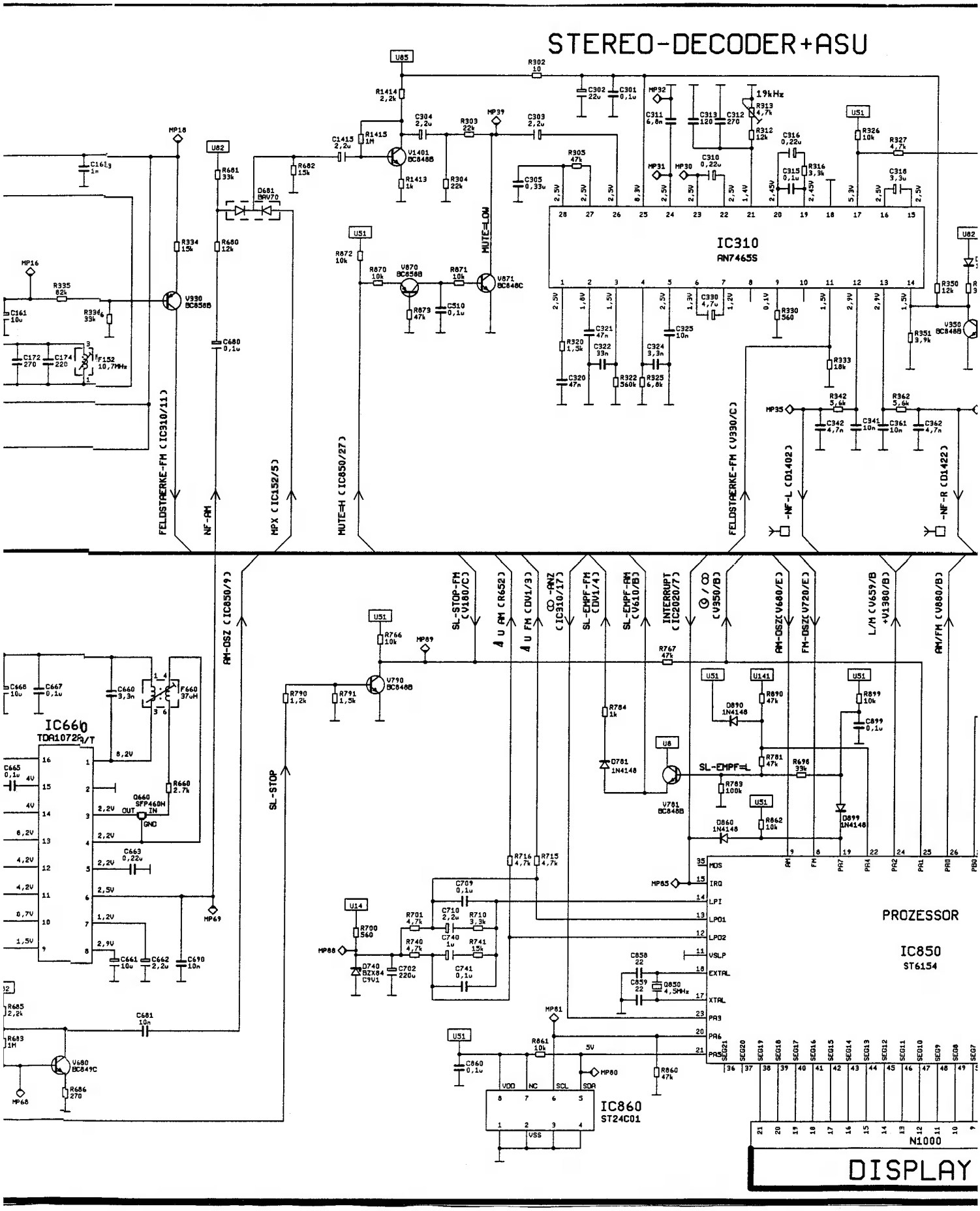
N 2002

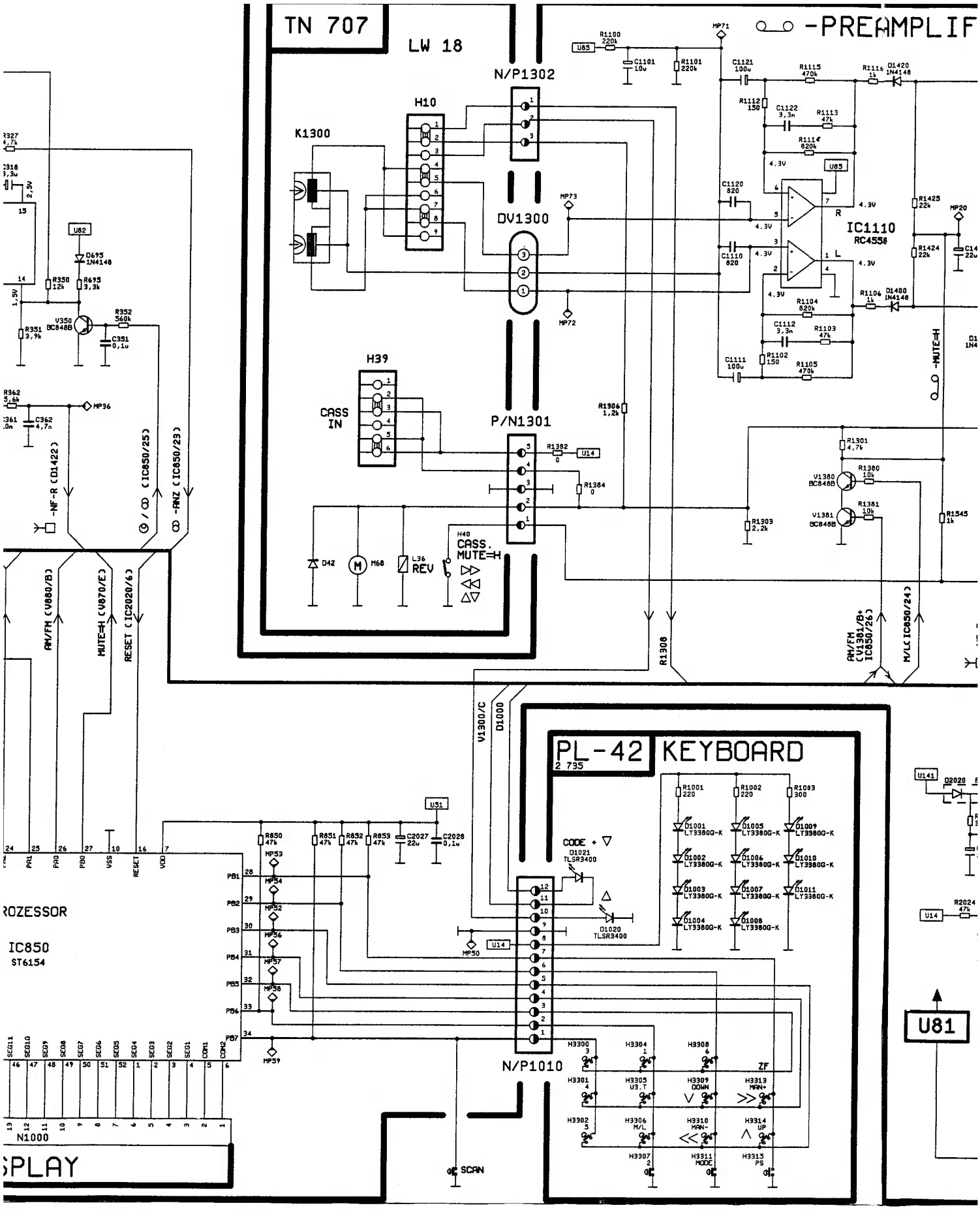


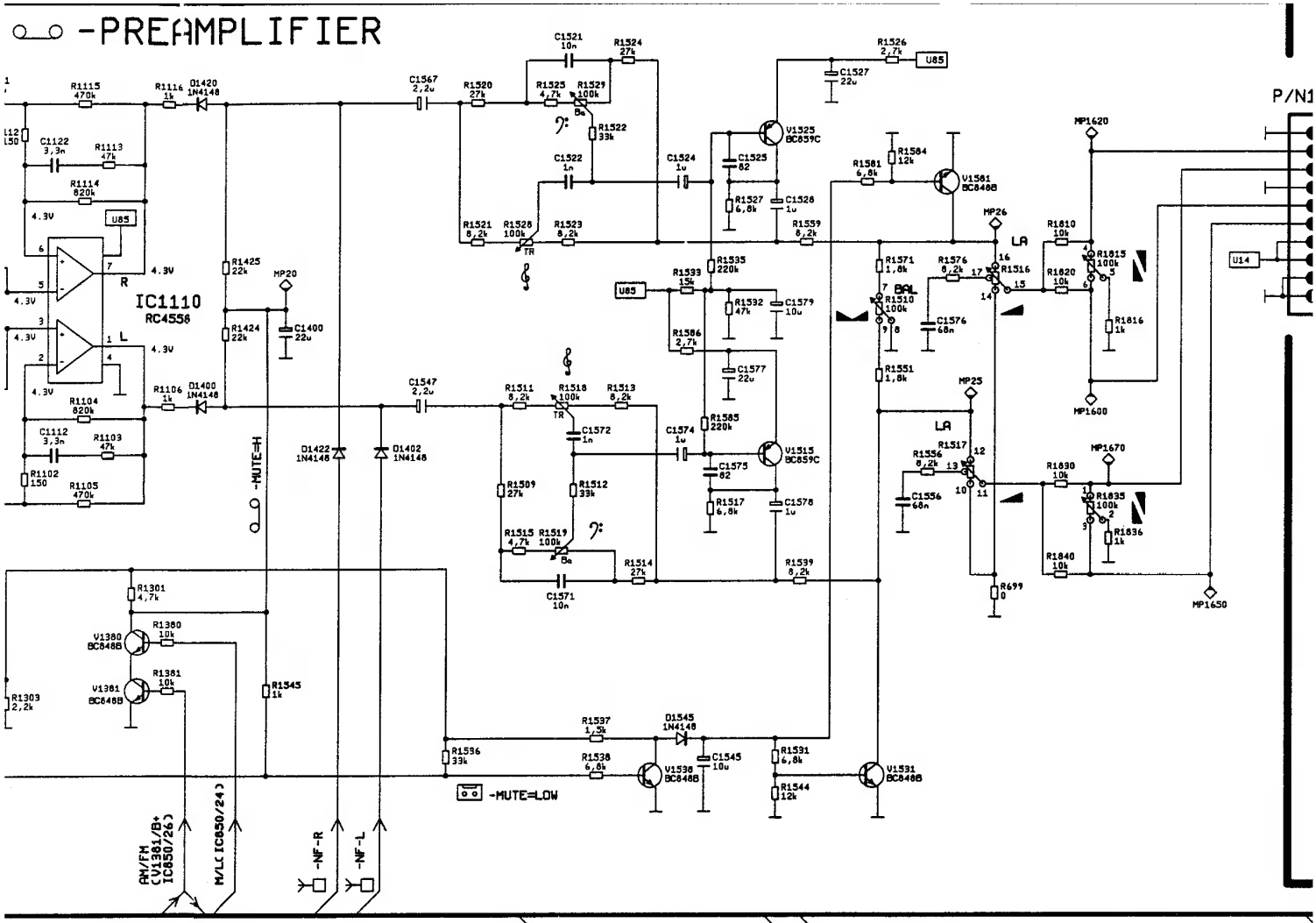
Blaupunkt-Werke GmbH
Bosch Telecom

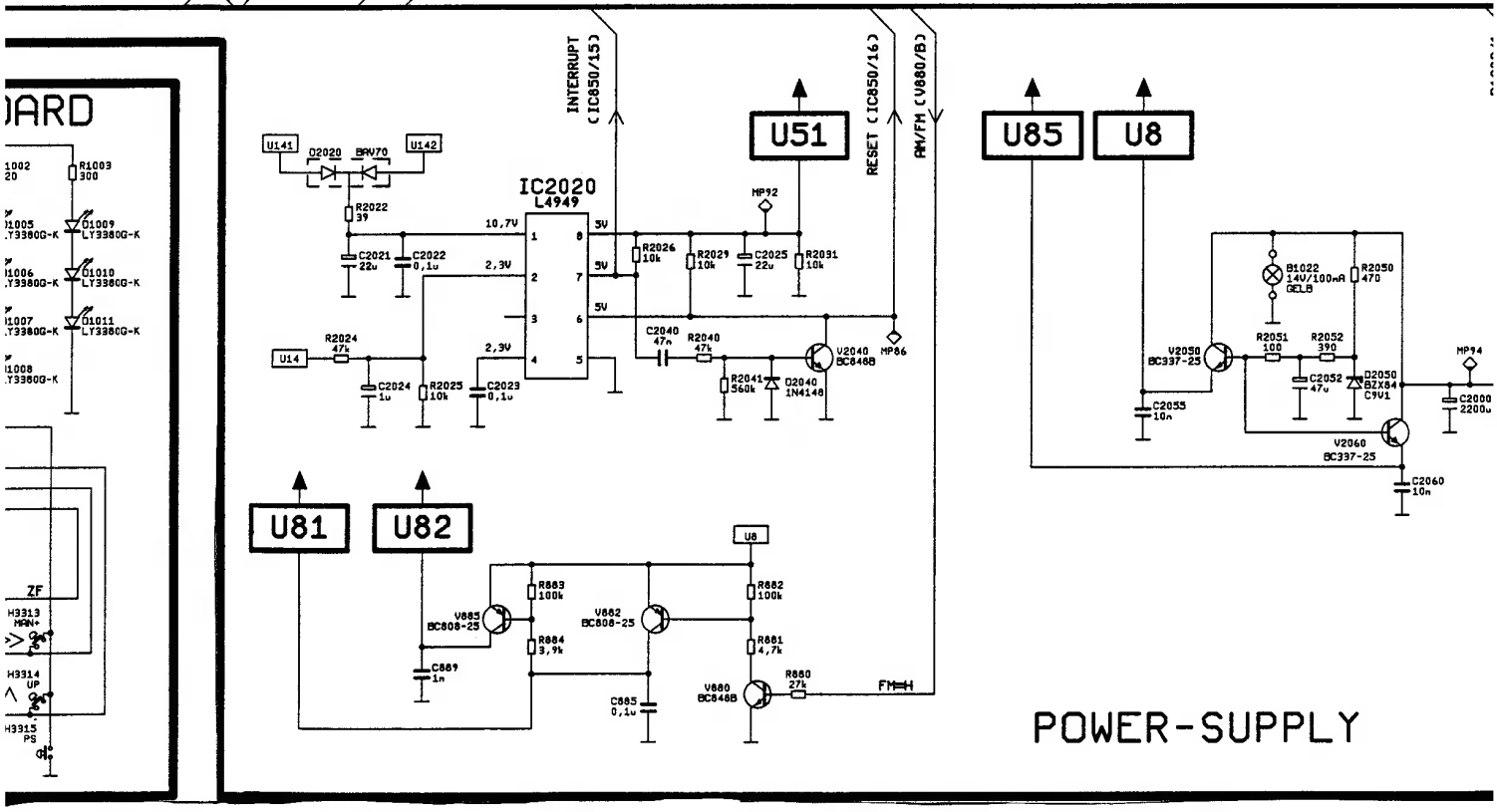
FM-IF-DEM

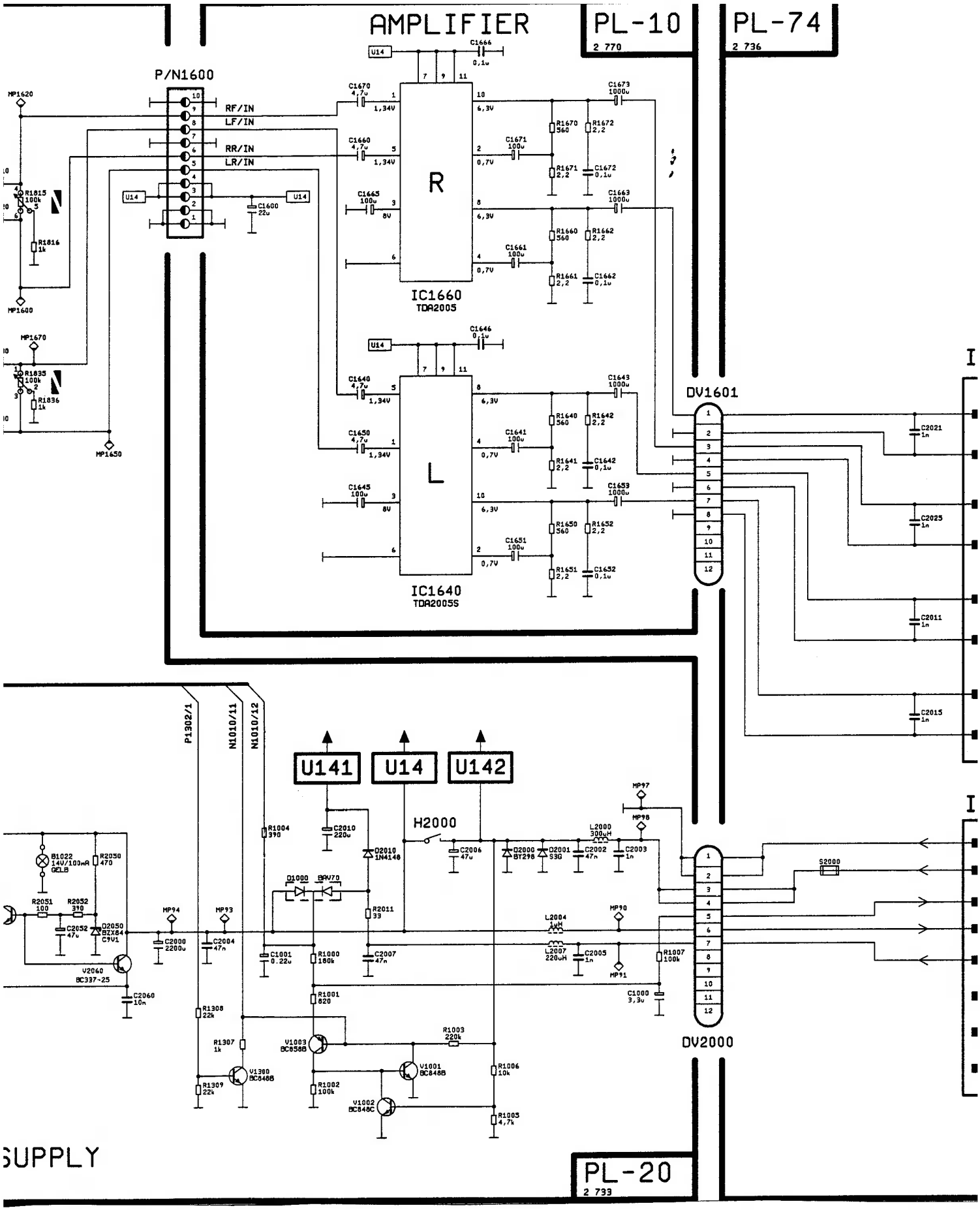

FM-TUNER MODUL
PL-06
IC152
TDA 4220 X
BEGRENZUNGS-
EINSATZ
AM
IC660
TDA1072A/T
4U FM (IC850/13)
SL-EMPF-FM (D701)
FM-OSZ (IC850/8)
MPX (D681)
SL-STOP-FM (V790/C)
FELDSTAERKE-FM (IC910/11)
NF-AM
4U AM (IC850/12)
M/LC IC850/24)
AM-OSZ (IC850/9)
SL-EMPF-AM+H (V701/E)

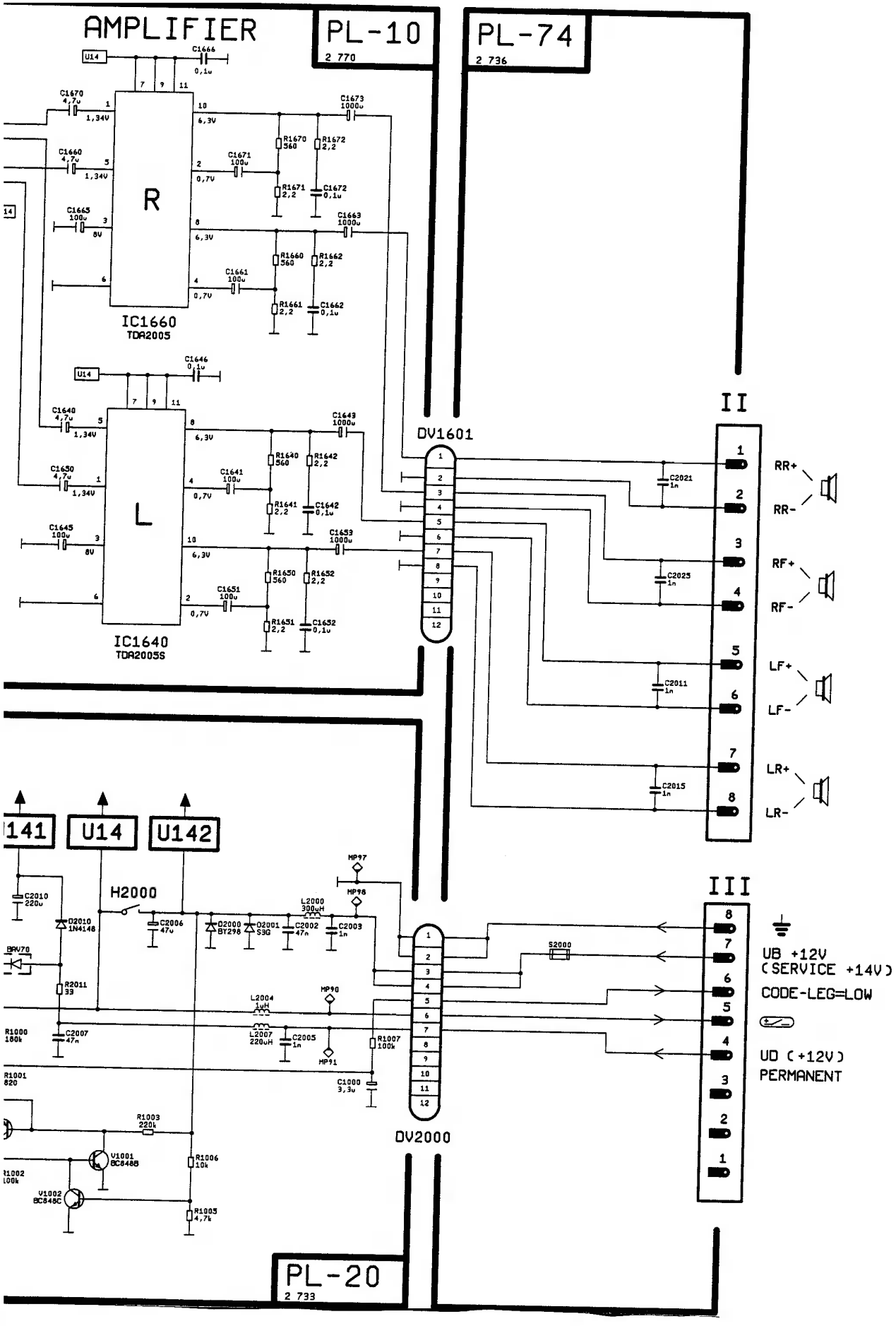

STEREO-DECODER+ASU
IC310
AN7465S
IC660
TDA1072A/T
IC850
ST6154
PROZESSOR
IC860
ST24C01
DISPLAY
N1000
FELDSTAERKE-FM (IC310/11)
NF-AM
MPX (IC152/5)
MUTE=H (IC650/27)
FELDSTAERKE-FM (V330/C)
-NF-L (D1402)
-NF-R (D1422)
AM-OSZ (IC850/9)
SL-STOP
SL-STOP-FM (V180/C)
4 U AM (R652)
4 U FM (DV1/3)
SL-EMPF-FM (DV1/4)
SL-EMPF-AM (CV610/B)
INTERRUPT (IC2020/7)
AM-OSZ(V680/E)
FM-OSZ(V720/E)
L/M (V659/B +V1380/B)
AM/FM (V880/B)
SL-EMPF=L
MUTE=LOW
19kHz

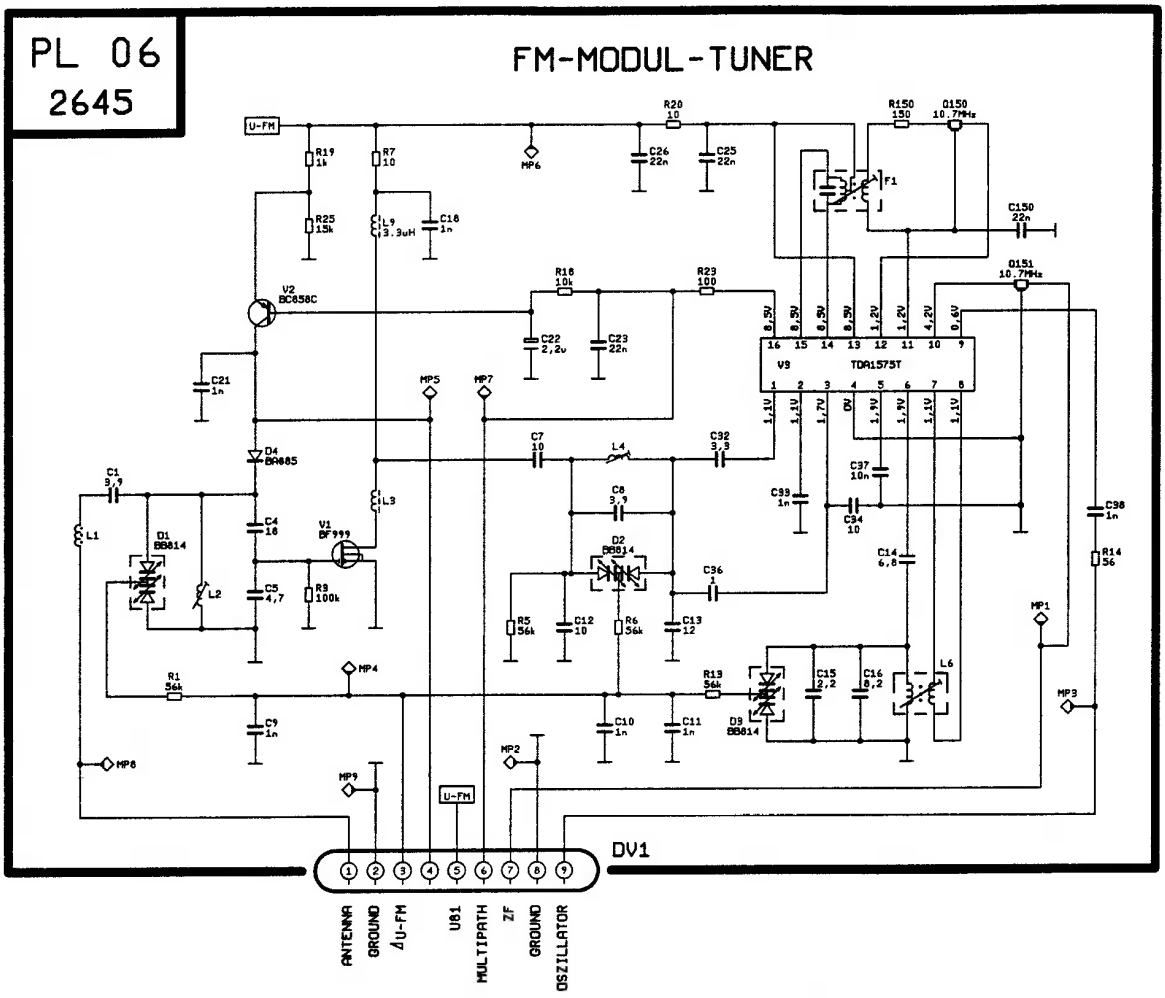

TN 707
LW 18
-PREAMPLIF
N/P1302
H10
K1300
DV1300
P/N1301
H39
CASS IN
IC1110
RC4558
H40
CASS. MUTE=H
REV
-MUTE=H
-NF-R (D1422)
-ANZ (IC850/23)
AM/FM (V880/B)
MUTE=H (V870/E)
RESET (IC2020/6)
AM/FM (V1381/B+ IC850/26)
M/L (IC850/24)
PL-42 KEYBOARD
2 735
CODE +
D1021 TLSR3400
D1020 TLSR3400
N/P1010
SCAN
U81
IC850
ST6154
ROZESSOR
N1000
SPLAY


-PREAMPLIFIER
IC1110
RC4558
-MUTE=H
-MUTE=LOW
AM/FM (V1381/B+ IC850/26)
M/LC IC650/24)
-NF-R
-NF-L
LA
BAL
P/N1


IC2020
L4949
INTERRUPT (IC850/15)
RESET (IC850/16)
AM/FM (V880/B)
U51
U85
U8
U81
U82
POWER-SUPPLY

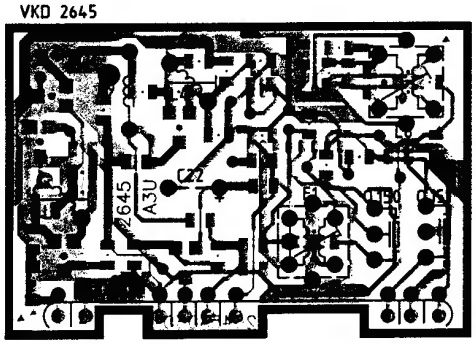

AMPLIFIER
PL-10
2 770
PL-74
2 736
P/N1600
RF/IN
LF/IN
RR/IN
LR/IN
IC1660
TDA2005
IC1640
TDA2005S
DV1601
U141
U14
U142
H2000
DV2000
SUPPLY
PL-20
2 733


AMPLIFIER
PL-10
2 770
PL-74
2 736
R
IC1660
TDA2005
L
IC1640
TDA2005S
DV1601
II
RR+
RR-
RF+
RF-
LF+
LF-
LR+
LR-
U141
U14
U142
H2000
DV2000
III
UB +12V
(SERVICE +14V)
CODE-LEG=LOW
UD (+12V)
PERMANENT
PL-20
2 733



PL 06

VKD 2645



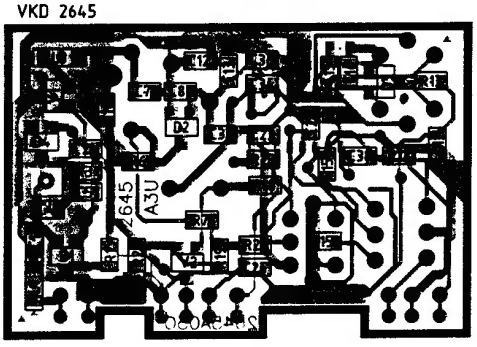
Ant.
Masse

ΔUFM
SL-Empf.
U81

ZF
Masse
Osz.

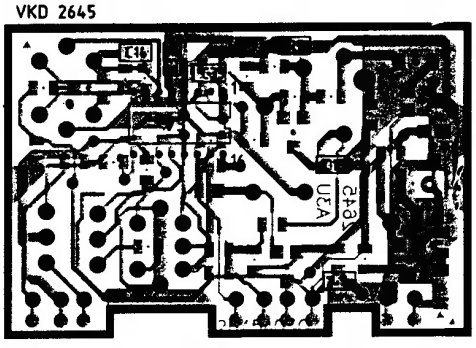
PL 06 CHIP

VKD 2645



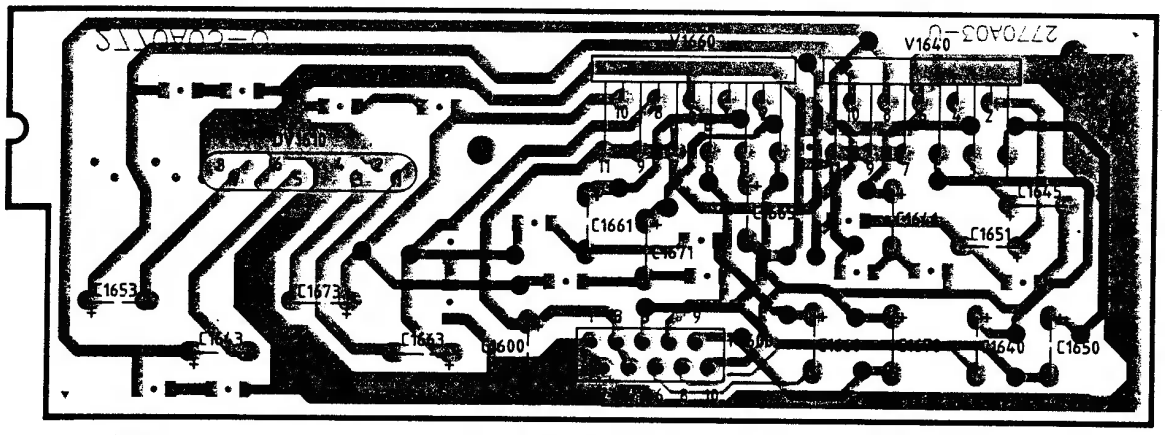
PL 06 CHIP

VKD 2645



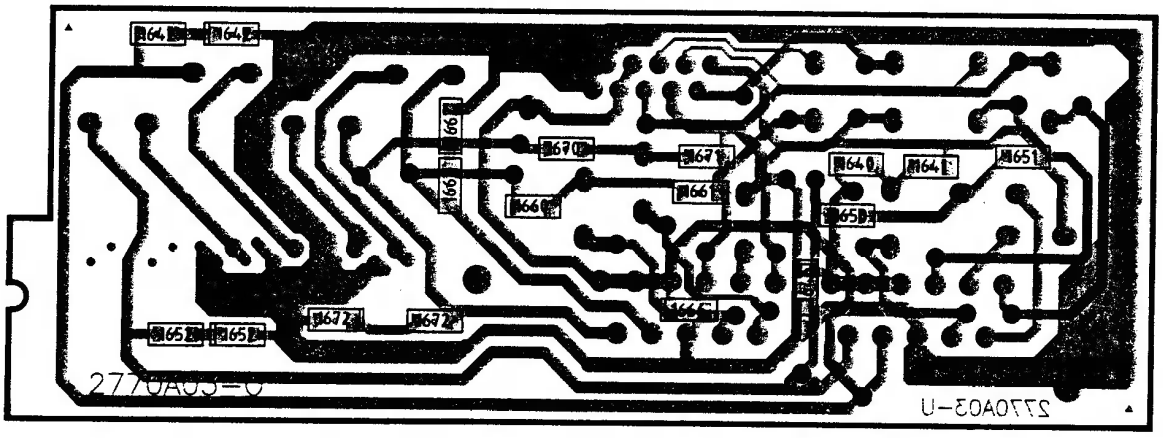
AF-Board
PL 10

VKD 27 70



DV1610	
1 = RR+	5 = LF+
2 = RR-	6 = LF-
3 = RF+	7 = LR+
4 = RF-	8 = LR-

P1600	
1 = Ground	6 = RR
2 = Ground	7 = Ground
3 = U14	8 = LF
4 = U14	9 = RF
5 = LR	10 = Ground

AF-Board
CHIP
PL 10

VKD 27 70